

# ACQWA Project 2<sup>nd</sup> General Assembly Meeting Dundee, Scotland

September 22-24, 2010

# Meeting schedule

## **DAY 1**

Wednesday 22 September, Morning

08:30 onwards:	Delegate Registration
09:30 - 09:45	Welcome Local hosts Introductory remarks from Coordinator
09:45 – 10:15	<ul> <li>Report from WP1</li> <li>ACQWA project director (<i>M. Stoffel</i>)</li> <li>A word on EMDESK software for preparing future periodic/annual reports (<i>M. Bollschweiler</i>)</li> <li>Outlook for 2011 (<i>M. Stoffel</i>)</li> <li>Questions/discussion</li> </ul>
10:15 – 10:30	Report from WP2 (A. Lehmann)
10:30 – 11:00	Coffee, tea, refreshments
11:00 – 12:45	WP2 presentations (chair: A. Lehmann)
11:00-11:20	<ul> <li>A. Toreti, Seasonal extreme precipitation events in the Rhone Valley and large-scale atmospheric circulation</li> </ul>
11:20-11:40	<ul> <li>J. P. Dedieu: Retrieval and validation from 10-years of MODIS snow maps over the Rhone, Po and Chile River basins. Comparison with FEST hydrological model (Po River)</li> </ul>
11:40-12:00	<ul> <li>K. Rahman and A. Lehmann: Runoff simulation in a glacier dominated watershed to prepare for</li> </ul>
12:00-12:20	<ul> <li>ecological models</li> <li>U. Luterbacher and B. Mosello: Update on socio- economic drivers for the ACQWA project</li> </ul>
12:20-12:45	General discussion on WP2
12:45-14:00	Lunch at Apex Hotel



# <u>DAY 1</u> Wednesday 22 September, Afternoon

14:00 – 14:10	<ul><li>Report from WP3</li><li>Coordinators (<i>P. Burlando / A. Gobiet</i>)</li></ul>
14:10 – 15:30	WP3 presentations, Part 1 (chair: P. Burlando)
14:10-14:45	<ul> <li>Report on T3.1 – climate scenarios</li> <li>New RegCM3 high resolution CS (E. Coppola) - 5min</li> <li>Multimodel Superensemble CS (D. Cane) - 5min</li> <li>ACQWA CS (A. Gobiet) – 10min</li> <li>Questions - 15min</li> </ul>
14:45-15:30	<ul> <li>Report on T3.2 – Distributed catchment response</li> <li>Modeling basins with Hydropower plants (D.Finger) – 15 min</li> <li>New results form CHyM (E. Coppola/B. Tomassetti) – 15min</li> <li>Questions - 15min</li> </ul>
15:30 – 16:00	Coffee, tea, refreshments
16:00- 17:50	WP3 presentations, Part 2 (chair: A. Gobiet)
16:00-16:15	Report on ST3.3.2 – Snow and glacier modelling  • (F. Pellicciotti/B. Brock) – 10 min  • Questions – 5 min
16:15-16:40	<ul> <li>Report on ST3.3.4 – SVAT and FEST modelling</li> <li>(G. Ravazzani, M. Mancini) – 20 min</li> <li>Questions – 5 min</li> </ul>
16:40-17:00	<ul> <li>Report on ST3.3.5 – Biosphere model</li> <li>(S. Leuzinger, A. Wolf) – 15 min</li> <li>Questions – 5 min</li> </ul>
17:00-17:25	<ul> <li>Report on T3.4 – Extremes and hazards</li> <li>(M. Bollschweiler, M. Stoffel) – 20 min</li> <li>Questions – 5 min</li> </ul>
17:25-17:50	General discussion on WP3
17:25-17:50 <b>17:50</b>	General discussion on WP3  Close of Day 1



Thursday 23 September, Morning

Thursday 23 September, Morning		
Report from WP4 (J. I. Lopez Moreno and A. Allan)		
WP4 presentations, Part 1 (chair: J. I. Lopez Moreno)		
<ul> <li>E. Castella: Running water ecosystems: current state of work and first results for the Rhone catchment (Swiss Alps) – 20-25 min</li> </ul>		
D. Milner et al., Running water ecosystems: current state of work and first results for the Taillon catchment (Pyrenees) – 20-25 min		
• Questions – 15 min		
Coffee, tea, refreshments		
WP4 presentations, Part 2 (chair: A. Allan)		
<ul> <li>P. Smith: Modelling impacts of climate change on agriculture for different case studies in the Swiss alpine canton of Valais</li> </ul>		
<ul> <li>M. Hill: Moving from good governance to adaptive vapacity in Canton Valais, Switzerland and Valparaiso, Chile</li> </ul>		
L. Andonova, B. Mosello and A. Schaub: Institutional aspects of adaptive capacity in water management		
General discussion on WP4		
Lunch at Apex Hotel		
DAY 2 Thursday 23 September, Afternoon		
Report from WP5 (M. Beniston and M. Stoffel)		
Breakout sessions Part 1 Overview of what is to be achieved during the breakout sessions ( <i>M. Beniston</i> )		
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### Friday 24 September, Morning

9:00 – 10:30	Breakout sessions Part 2
	Cross Work-Package Meetings Identification of problem areas to be brought to the attention of the ACQWA Plenary and to the ACQWA Management Board
10:30 – 11:00	Coffee, tea, refreshments
11:00 – 12:30	WP reporting to Plenary (30 minutes) Cross WP reporting (30 minutes) Problems to be resolved (15 minutes) Any other business (15 minutes) Concluding remarks from Coordinator
12:30	End of the ACQWA Plenary Meeting
12:30 – 13:30	Lunch at Apex Hotel

Friday 24 September, Afternoon

14:00 - 17:30 **ACQWA Management Board Meeting** (to be held at the University of Dundee)

DAY 4 (OPTIONAL) Saturday 25 September

Visit to Scottish mountains (depending on numbers)